

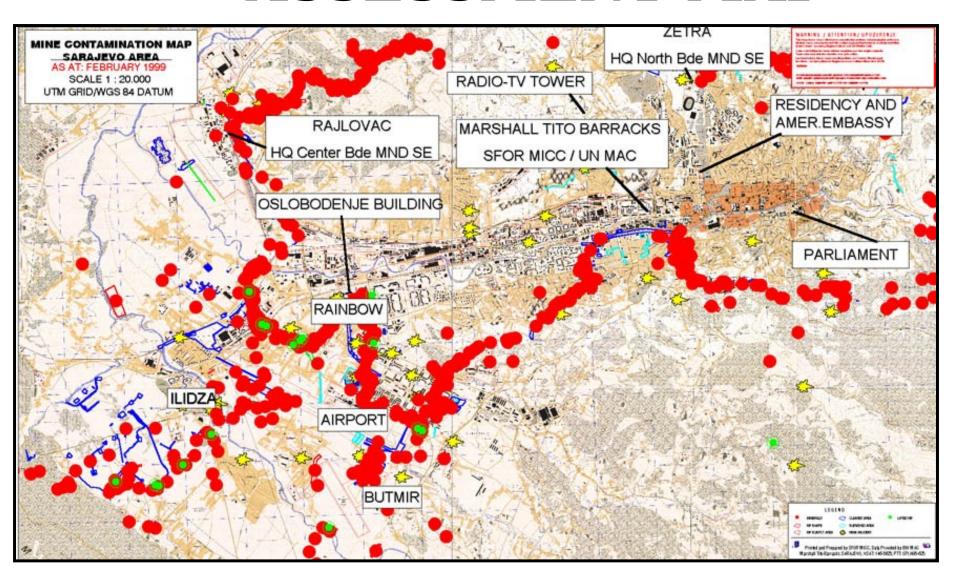
INDICATORS &

MARKINGS





MINE THREAT ASSESSMENT MAP



MAN MADE INDICATORS



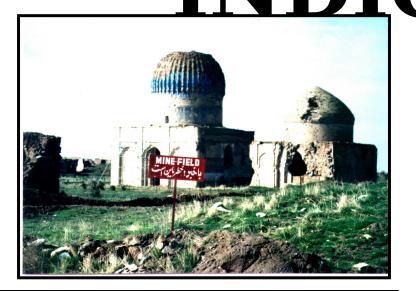
SIANDAND MINE SIGNS 2 Basic Designs





5101**N**

INDICATODO









MINEFIELD

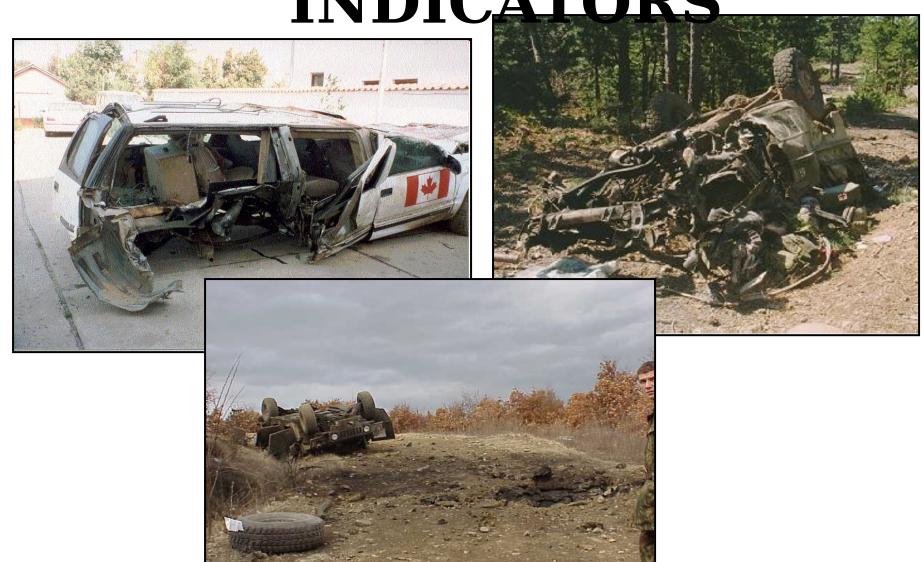








VEHICLE MINE INDICATORS



BATTLE POSITIONS AND WAR DEBRIS





BAGRAM RUSSIAN MINEFIELD FENCING









BAGRAM ISAF MINEFIELD FENCING





IMPROVIZED INDICATORS



IMPROVIZED INDICATORS

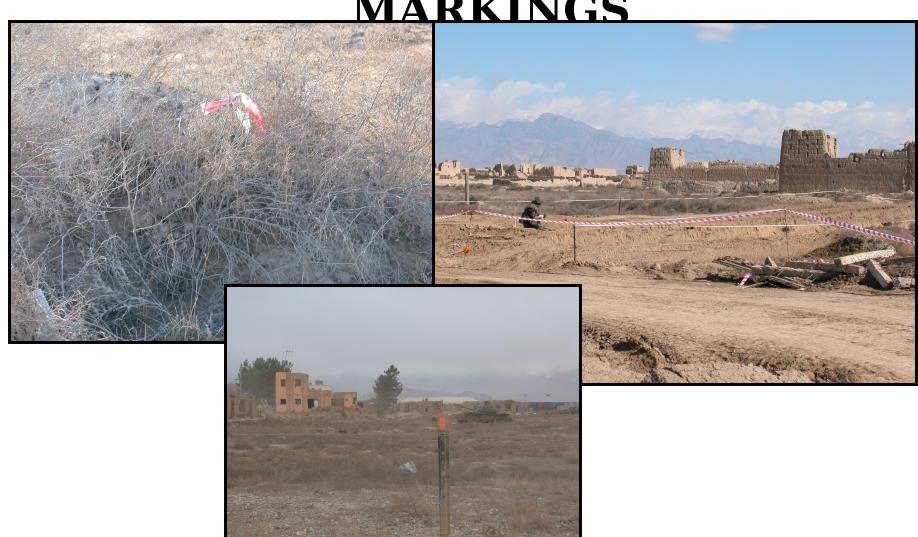


IMPROVISED INDICATORS



BAGRAM AIRFIELD IMPROVIZED MINEFIELD





IMPROVIZED LOCAL

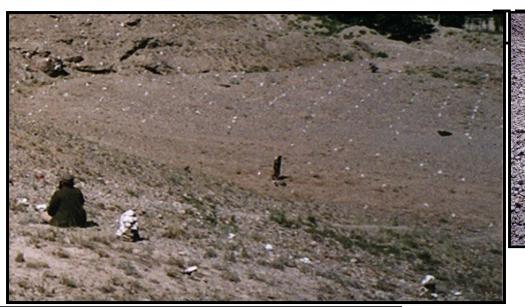








IMPROVIZED LOCAL









NATURAL INDICATORS



HUMAN

INDICATORS









ANIMAL MINE INDICATORS



OTHER TYPES OF INDICATORS SHORT GRASS





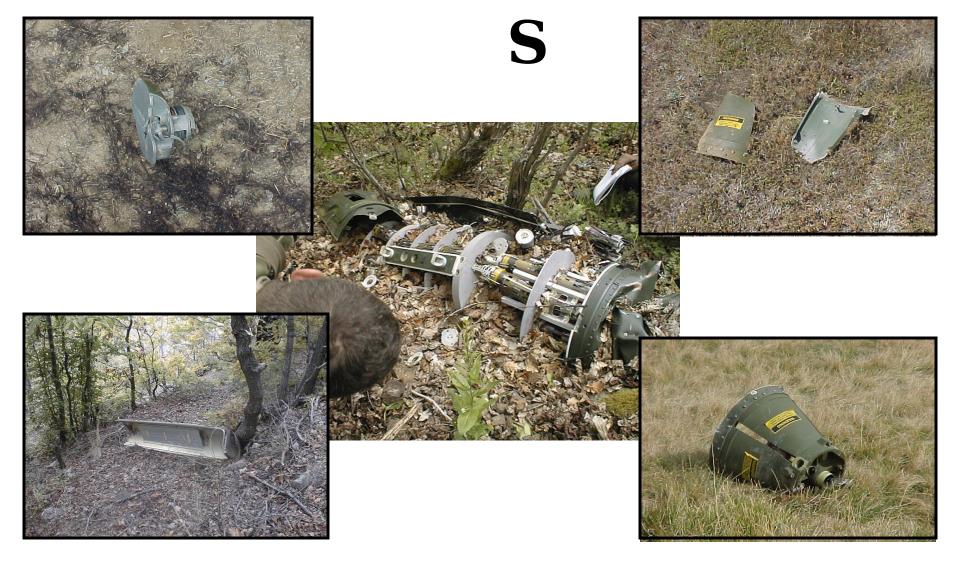
MINE BOXES

VEGETATION

UXO



MUNITIONS INDICATORS/CANISTER



CLUSTER BOMB









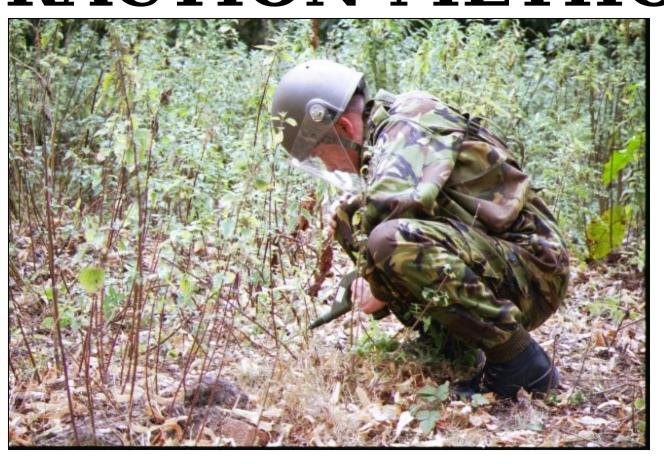
THE







MOUNTED AND DISMOUNTED EXTRACTION METHODS



BASIC PRINCIPLES

Key Points

- 1. Immediate action
- 2. Control
- 3. Resist the urge to rush
- 4. Analyze the information
- 5. Make decision

BASIC PRINCIPLES

- SANDI (GTA 5-10-44)
 - -Stop
 - -Assess
 - -Note
 - -Draw Back
 - -Inform

LOOK/FEEL/PROBE DRILL

TECHNIQUE

- LOOK- mines, tripwires, disturbances
- FEEL- pressure plates, prongs
- PROBE- 30° angle, 2 cm spacing, 3" depth
 - Repeat until out of hazard area

ADDITIONAL POINTS

- Probing Uniform
- Probing Cautions
- Marking
- Extraction Kits

DISMOUNTED EXTRACTION METHODS



DISMOUNTED EXTRACTION INDIVIDUAL

- Execute Immediate Action
- Follow SANDI principles
- Use an extraction method to Known Safe Area

Methods

- Reverse out using footprints
- Probe "stepping stones" to Known Safe Area
- Probe in prone position

HOW TO RESPOND IF ALONE-FOOTPRINTS











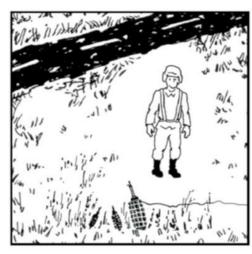


Reverse out using footprints

HOW TO RESPOND IF ALONE-NO FOOTPRINTS







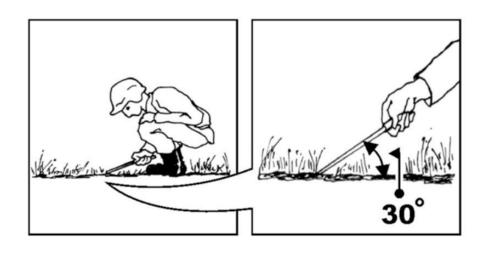




"LOOK, FEEL, PROBE" DRILL

HOW TO RESPOND IF ALONE







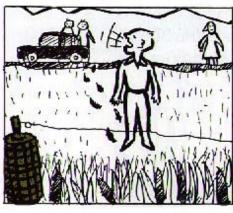


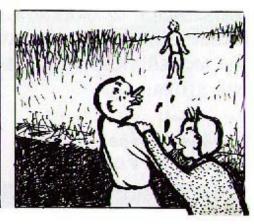
Probe "Stepping stones" to step into

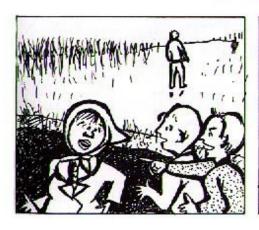
DISMOUNTED EXTRACTION GROUP

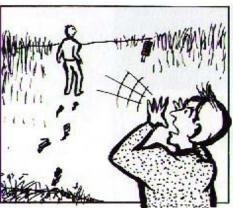
- Execute Immediate Action
- Follow SANDI principles
- No additional personnel in minefield
- Establish security
- Report
- Prepare for rescue personnel

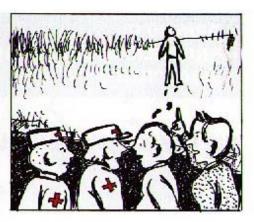




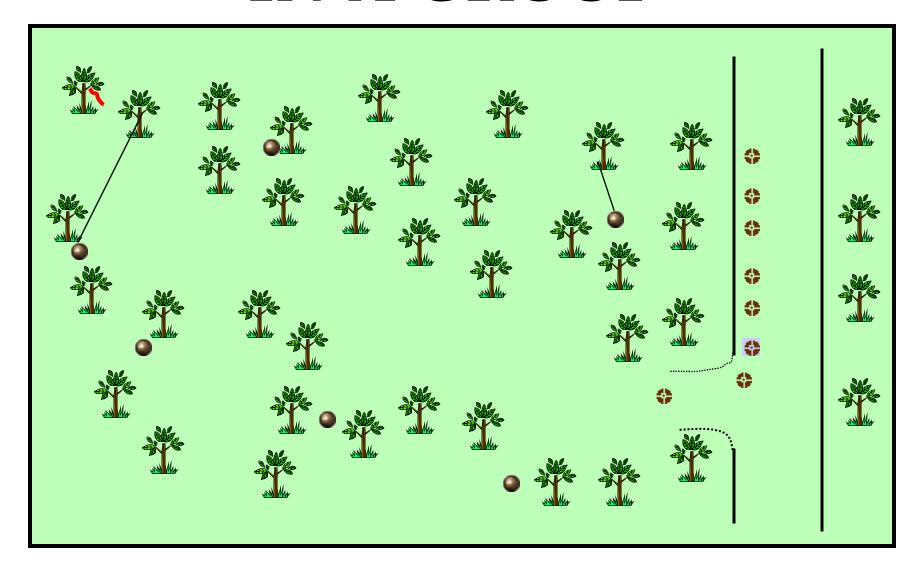


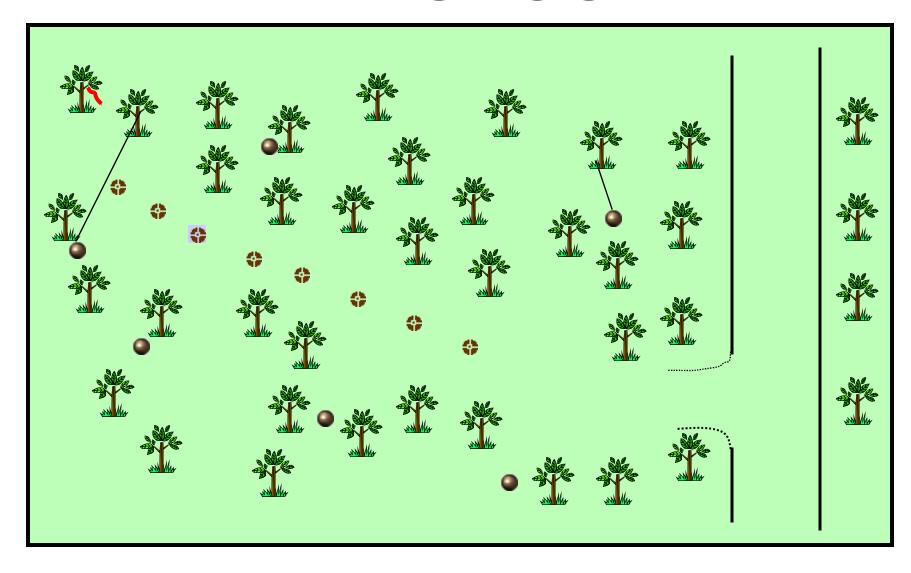


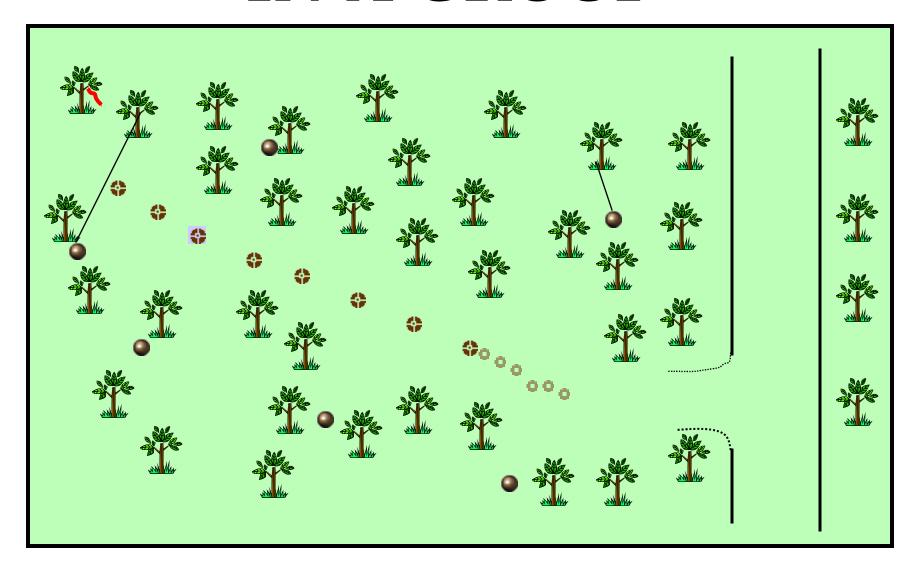


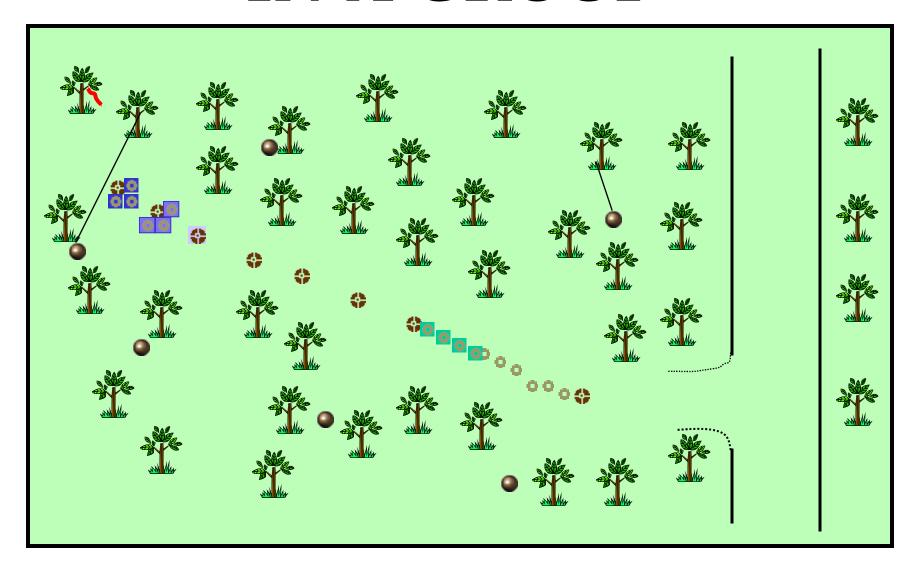


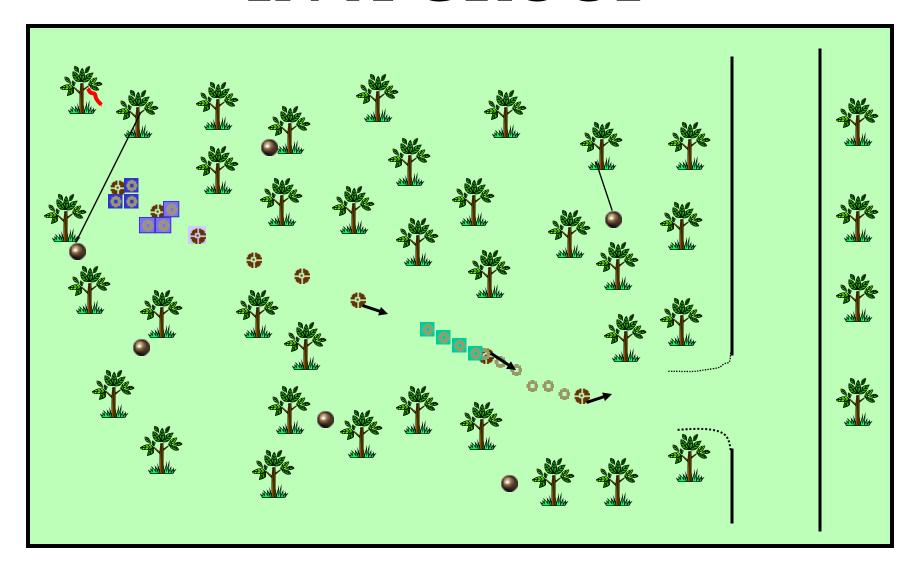
Remain still until help arrives

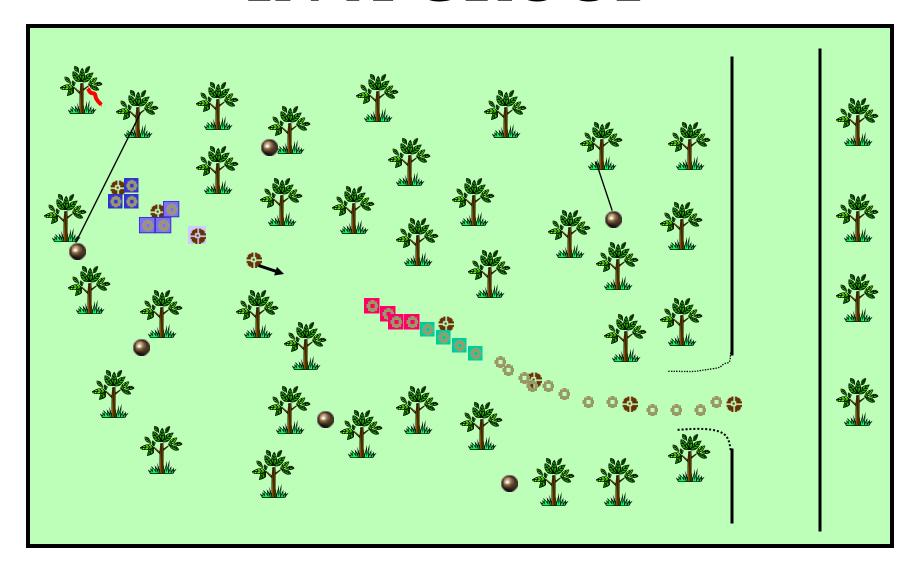


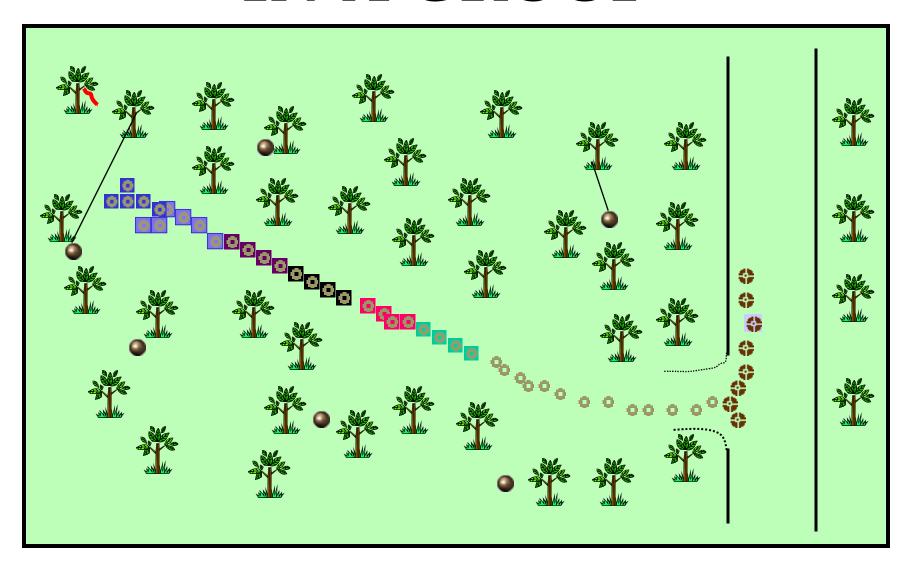








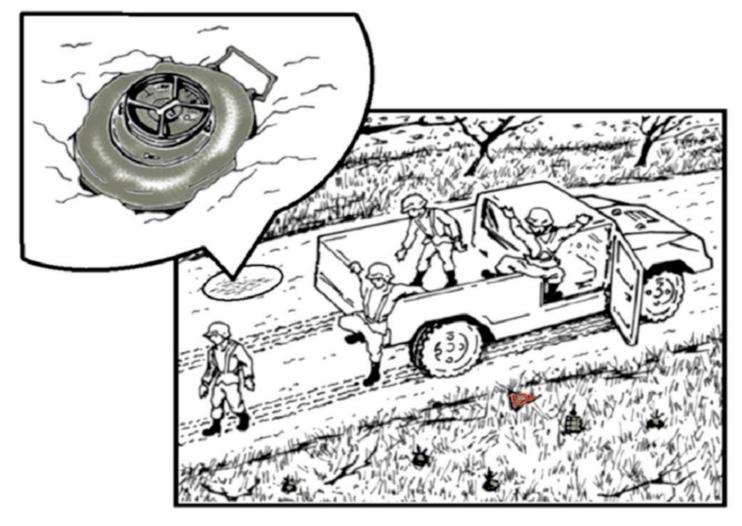




VEHICLE MOUNTED EXTRACTION DRILLS



VEHICLE EXTRACTION



Use vehicle tracks

VEHICLE EXTRACTION



If no tracks, probe to hardball

CASUALTY EXTRACTION

- Continually reassure casualty
- Exit yourself and mark path
- Re-enter along marked area
- Clear path to casualty
- Recover casualty

CASUALTY EXTRACTION









CASUALTY EXTRACTION

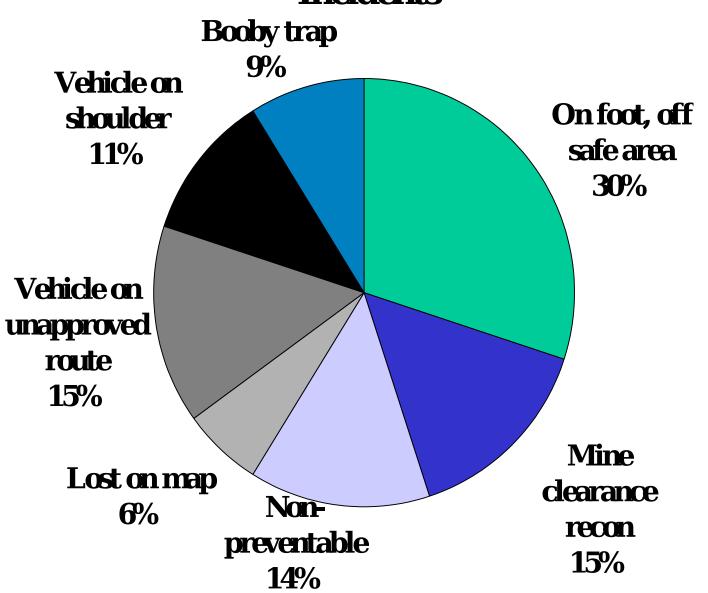




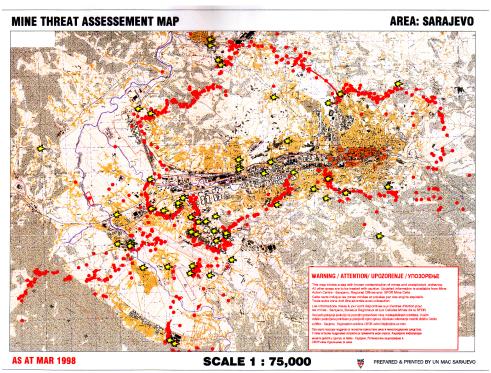




Analysis of Recent Peacetime Military Mine Incidents



SUMMARY



Always carry updated minefield information maps

Note! You have time. Don't rush and become a casualty yourself! Always call for specialist







MINEFIELD MARKING



Be Mine Aware!!

MINES INFORMATION COORDINATION CELL

Tito Barracks, Sarajevo, BFPO 543 UK Phone: 146-6040, PTT + (387)(71)495 625 Fax: 146-5625, PTT + (387)(71) 495 625

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STAY ON THE ROAD!



Stay Mine Aware!!

MINES INFORMATION COORDINATION CELL

Tito Barracks, Sarajevo, BFPO 543 UK Phone: 146-6040, PTT +(387)(71)495 625 Fax: 146-5625, PTT +(387)(71) 495 625

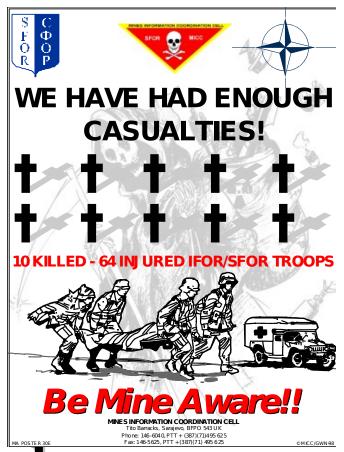
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IF YOU DIDN'T DROP IT.....







Remember:

Mines Awareness is a matter of attitude